Work Order ID 109936  December-06-13 8:29:50 AM				*109	9936*			<u>.</u> <u></u>			Page 1
Revision ID:	D3161-3 Hinge			Accept	*N900	040	100	<b>)*</b> s	Setup Sta	1.71	S1* S2*
Start Date: Required Date: Reference:	12/06/13 12/20/13	Start Qty: 20.00 Req'd Qty: 20.00	*20* *20*		Cust Item   Customer:	ID:					. , ,
Approvals:		an: <u>ML</u> 5	Date: <u>  J-   Z - O(</u>			ate:		F	Run Sta Sto	1/1	R1* R2*
Sequence ID/ Work Center II	)	Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp
Draw Nbr	Re	vision Nbr									
D3161	Re	v A2									nAS.
*100 *100* Small Fab		Small Fab  Memo  Cut to length	n as per dwg ( 15.0" long )	0.00 0.00 and punch end of hinge	close.Deburr if			26×			(3/12/06 9-89
110 *110* QC		necessary  QC5- Inspect part comple  Memo		0.00		DAS 30 9-89	)	20			13/12/06
Quality Control  120 *120* Packaging		Identify as per dwg & Sto	ock Location	0.00				20×			DA: 36 9-8:

Packaging

Work Order ID 109936  December-06-13 8:29:50 AM				*109	Page					
Revision ID:	D3161-3			Accept	*N900	<b>040</b>	100	)*	Setup St	INCL
Start Date: Required Date: Reference:	Hinge 12/06/13 12/20/13	Start Qty: 20.00 Req'd Qty: 20.00	*20* *20*		Cust Item II Customer:	D:			56	*NS2*
Approvals:	Process Pla	in:	Date:	Tooling: SPC (Y/N):		ıte:				*NR1***********************************
Sequence ID/ Work Center II 130 * 1 3 0 * QC Quality Control	)	Operation Description QC21- Final Inspection - Memo	Work Order Release	Set Up/ Run Hours 0.00 0.00	Tool ID	Tool #	Plan Code	Accept	Qty RM	Reject Insp. Number Stamp  13/12/09

December-06-13 8:29:54 AM

Work Order ID: 109936

\*109936\*

Parent Item:

D3161-3

\*D3161-3\*

Parent Item Name: Hinge

**Start Date:** 12/06/13

Required Date: 12/20/13

**Start Qty: 20.00** 

Required Qty: 20.00

Comments:

IPP A02.04.26New IssueNG

IPP Rev:B 08-04-29 update seq. 1 DD verified by:ec

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	<b>-</b> .	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
MS20257-3-7200		Purchased	No			100	f	61.5138	1.44	31	1	/	DAS
*MS20257	7-3-7200	)*							**		3/12	/00	<b>36</b> 9-89

<u>Location</u>	Loc Oty	Loc Code	·
ST209a	61.5138418		
123960	2.2447368		
m127172 ~	23.269105		<u> </u>
m127393 -	36		12 x





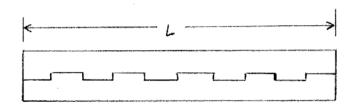
ſ	DESIGN	ORAWN BY	DART AEROSPACE HAWKESBURY, ONTARIO, CAN	
	CHECKED	APPROVED	DRAWING NO.	REV. A
	DATE 02.	04.24	TITLE HINGE	SCALE NTS
7	A 02.04.24		NEW ISSUE	
	AI H	体04.02.27	ADDED D3161-5	-
	A2 17.	A 04.06 30	A00 03/61-7 & 03/61-9	000 MONTH ( 1900 M. 19

P/N	LENGTH 'L
D3161-1	13.5"
D3161-3	(IS.O")
D3161-5	9,9
03161-7	14,0"
D3161-9	17.6"

DESCRIPTION

HINGE (REPLACES MS 20257-3-13.5 ON DZ183) HINGE (REPLACES MS ZOZS7-3-150 ON DZ950-041)

HINGE HINGE HINGE



NOTES:

(1) MAKE FROM MS20257 - 3-7200 HINGE